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Search Results - Record(s) 1 through 12 of 12 returned.

☐ 1. Document ID: US 20060125475 A1

L76: Entry 1 of 12

File: PGPB

Jun 15, 2006

PGPUB-DOCUMENT-NUMBER: 20060125475

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060125475 A1

TITLE: Radio frequency impedance mapping

PUBLICATION-DATE: June 15, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sodickson; Daniel K.	Newton	MA	US
Grant; Aaron K.	Allston	MA	US

US-CL-CURRENT: [324/300](#); [324/307](#); [335/299](#); [600/416](#); [600/425](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences
Attachments	Claims	KWMC	Draw Desc	Image				

☐ 2. Document ID: US 4951758 A

L76: Entry 2 of 12

File: USPT

Aug 28, 1990

US-PAT-NO: 4951758

DOCUMENT-IDENTIFIER: US 4951758 A

TITLE: Method of drilling a branch line aperture after internal lining of a pipeline and a water plug used in the method

DATE-ISSUED: August 28, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sonku; Masahisa	Hikone			JP
Yoshimura; Yukio	Kurita			JP
Yasuhara; Minoru	Isesaki			JP
Kitahashi; Naoki	Kusatsu			JP
Hirayama; Hirozo	Koka			JP
Miyazaki; Harutoshi	Kitasoma			JP
Oi; Hisaichi	Toride			JP

US-CL-CURRENT: 175/40; 166/255.1, 166/55.2, 166/66, 166/66.5

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 3. Document ID: US 3840450 A

L76: Entry 3 of 12

File: USOC

Oct 8, 1974

US-PAT-NO: 3840450

DOCUMENT-IDENTIFIER: US 3840450 A

TITLE: METHOD OF DIFFUSING SUBSTANCES INTO SURFACE ZONES OF CONDUCTIVE BODIES

DATE-ISSUED: October 8, 1974

INVENTOR-NAME: INOUE K

US-CL-CURRENT: 204/477; 148/239, 204/489, 205/320

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 4. Document ID: US 3564398 A

L76: Entry 4 of 12

File: USOC

Feb 16, 1971

US-PAT-NO: 3564398

DOCUMENT-IDENTIFIER: US 3564398 A

TITLE: MAGNETIC FIELD HOMOGENIZING COIL SETS HAVING SPATIAL INDEPENDENCE
AND SPECTROMETER MEANS USING SAME

DATE-ISSUED: February 16, 1971

INVENTOR-NAME: NELSON FORREST A

US-CL-CURRENT: 324/320; 324/310, 361/146

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KMC	Draw Desc	Image

☐ 5. Document ID: US 3481839 A

L76: Entry 5 of 12

File: USOC

Dec 2, 1969

US-PAT-NO: 3481839

DOCUMENT-IDENTIFIER: US 3481839 A

TITLE: METHOD OF DEPOSITING SUBSTANCES ON AND DIFFUSING THEM INTO
CONDUCTIVE BODIES UNDER HIGH-FREQUENCY ELECTRIC FIELD

DATE-ISSUED: December 2, 1969

INVENTOR-NAME: INOUE KIYOSHI

US-CL-CURRENT: 205/91; 205/106, 205/146, 205/316, 228/111, 228/234.1

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	K/MC	Draw Desc	Image

☐ 6. Document ID: US 3430247 A

L76: Entry 6 of 12

File: USOC

Feb 25, 1969

US-PAT-NO: 3430247
DOCUMENT-IDENTIFIER: US 3430247 A

TITLE: CENTERFED TRAVELLING WAVE ARRAY HAVING A SQUINTED APERTURE

DATE-ISSUED: February 25, 1969

INVENTOR-NAME: WONG SAM H

US-CL-CURRENT: 343/771; 343/853

Full	Title	Citation	Front	Review	Classification	Date
Reference	Abstract	Summary	Claims	KMC	Draw Desc	Image

☐ 7. Document ID: US 3266011 A

L76: Entry 7 of 12

File: USOC

Aug 9, 1966

US-PAT-NO: 3266011
DOCUMENT-IDENTIFIER: US 3266011 A

TITLE: Hydrophone

DATE-ISSUED: August 9, 1966

INVENTOR-NAME: FRANK MASSA

US-CL-CURRENT: 367/164

Full	Title	Citation	Front	Review	Classification	Date
Reference	Abstract	Summary	Claims	KMC	Draw Desc	Image

☐ 8. Document ID: US 3085196 A

L76: Entry 8 of 12

File: USOC

Apr 9, 1963

US-PAT-NO: 3085196
DOCUMENT-IDENTIFIER: US 3085196 A

TITLE: Self-oscillators with nuclear spins subjected to magnetic resonance

DATE-ISSUED: April 9, 1963

INVENTOR-NAME: RAYMOND MARTIN GEORGES JACQUES

US-CL-CURRENT: 324/301; 331/3

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 9. Document ID: US 3068399 A

L76: Entry 9 of 12

File: USOC

Dec 11, 1962

US-PAT-NO: 3068399

DOCUMENT-IDENTIFIER: US 3068399 A

TITLE: Gyromagnetic resonance method and apparatus

DATE-ISSUED: December 11, 1962

INVENTOR-NAME: FELIX BLOCH; PACKARD MARTIN E ; SHOOLERY JAMES N

US-CL-CURRENT: 324/310

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 10. Document ID: US 3066263 A

L76: Entry 10 of 12

File: USOC

Nov 27, 1962

US-PAT-NO: 3066263

DOCUMENT-IDENTIFIER: US 3066263 A

TITLE: Gyromagnetic parametric amplifier

DATE-ISSUED: November 27, 1962

INVENTOR-NAME: HARRY SUHL

US-CL-CURRENT: 330/4.8; 330/56, 330/7, 330/8, 331/94.1, 333/24R

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 11. Document ID: US 2999978 A

L76: Entry 11 of 12

File: USOC

Sep 12, 1961

US-PAT-NO: 2999978

DOCUMENT-IDENTIFIER: US 2999978 A

TITLE: Nuclear magnetic resonance measuring apparatus

DATE-ISSUED: September 12, 1961

INVENTOR-NAME: PINKLEY CLYDE W

US-CL-CURRENT: 324/322; 336/231

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 12. Document ID: US 2699500 A

L76: Entry 12 of 12

File: USOC

Jan 11, 1955

US-PAT-NO: 2699500

DOCUMENT-IDENTIFIER: US 2699500 A

TITLE: Bidirectional antenna

DATE-ISSUED: January 11, 1955

INVENTOR-NAME: ERCOLINO MICHAEL D

US-CL-CURRENT: 343/795; 343/808, 343/812

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

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Term	Documents
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DETERMINATION	1056682
DETERMN	44329
FIND	721212
FINDS	227592
FINDING	343936
FINDINGS	94485
FOUND	3079772
FOUND\$	700
ELECTROMAGNETIC	753024
(L75 and ((determine or calculat\$4 or measure\$4 or measur\$3 or determination or aquir\$3 or obtain\$3 or find or finding or found or ascertain\$3) same ((electromagnetic with property) or impedance or impence or induct\$4 or inductiv\$3 or resist\$4 or permittivity or permeable or permeability or conductance or conductiv\$4 or magnitude or direction or phase or intensity or amplitude or scatter\$3 or flux or flucuation or flucuat\$3 or sensitivity or dispersi\$3 or diffus\$4 or dielectric\$4) same (area or region or zone or volume or slice or plane or voxel or pixel) same (body or subject or object or target or patient) same ((chang\$3 or shift\$3 or alter\$3 or variation or varying or vary or varied or modify\$3 or modified or modification) same (resonan\$2 with frequency)) same (resonan\$2 with ((antenna or probe or coil or winding or "turn") same (array or group or "set" or plurality of multiple or Matrix))))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	12

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